

REQUEST FOR REFUND
Appln. No. 10/812,041
Docket No. 073979.00059

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:

Applicants : Fago, et al.
Appln. No. : 10/812,041
Filed : 03/29/2004
Title : APPARATUS AND METHOD FOR MAINTAINING SUSPENDIBLE AGENTS IN
SUSPENSION
Docket No. : 073979.29 (MRD-116 (1495 US))
Art Unit : 4111
Examiner : Carpenter, William R.
Confirm. No. : 1450

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**REQUEST FOR REFUND
(ERRONEOUS CHARGE TO DEPOSIT ACCOUNT)**

This paper requests a refund with respect to the charge on January 22, 2008 to Deposit Account 20-0809, for the above-identified application. Copies of the Patent Application Fee Determination Record - Effective 10/01/2003 (Attachment A); Amendment with Electronic Acknowledgement Receipt (Attachment B) in which the error referred to occurred; and Patent Application Fee Determination Record (Substitute for Form PTO-875) with Sales Receipt for Accounting dated 01/22/2008 (Attachment C) are attached.

I. FEES CHARGED FOR WHICH A REFUND IS REQUESTED

01/22/2008	CODE	1201/2201
Description: Independent claims in excess of three		
TOTAL REFUND REQUESTED:		\$420.00

II. EXPLANATION OF WHY THE CONTESTED CHARGE IS IN ERROR

When the original application was filed on March 29, 2004, the fee for a total of 34 claims were filed (14 claims in excess of 20) and 4 independent claims were filed (1 independent claim in excess of 3) was paid, as evidenced and noted on "Attachment A".

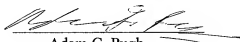
An Amendment to the Office Action mailed October 18, 2007 was originally filed through the USPTO's EFS-Web electronic filing system on January 4, 2008; cancelling Claim 8; and withdrawing 7 dependent claims (Claims 27-31 and Claims 33-34) and 2 independent claims (Claim 26 and 32) on the attached "Attachment B". Claim 4 and Claim 19 were amended to become independent claims, and new independent Claim 35 was added. Thereby leaving 25 claims with 5 independent claims (2 claims in excess of 3). Four independent claims were paid for at the time of the original filing of the application and the fee for the fifth independent claim was paid at the time of filing the Amendment.

On January 22, 2008, a charge was erroneously made and \$420.00 was charged to Deposit Account 20-0809; as noted on "Attachment C." At this time, Applicant believes no extra fees were do and respectfully request a refund.

III. MANNER OF REFUND

Please make refund in the amount of \$420.00 by crediting the Deposit Account 20-0809.

Respectfully submitted,



Adam G. Pugh
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CINCINNATI 676121 v1

PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2003

Application or Docket Number

10/812,041

CLAIMS AS FILED - PART I

(Column 1) (Column 2)

TOTAL CLAIMS	34		
FOR	NUMBER FILED	NUMBER EXTRA	
TOTAL CHARGEABLE CLAIMS	34 minus 20 =	14	
INDEPENDENT CLAIMS	4 minus 3 =	1	
MULTIPLE DEPENDENT CLAIM PRESENT <input type="checkbox"/>			

* If the difference in column 1 is less than zero, enter "0" in column 2

CLAIMS AS AMENDED - PART II

(Column 1) (Column 2) (Column 3)

AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total	*	Minus	**	=
	Independent	*	Minus	***	=
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM <input type="checkbox"/>				

1, 2, 26, 32

(Column 1) (Column 2) (Column 3)

AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total	*	Minus	**	=
	Independent	*	Minus	***	=
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM <input type="checkbox"/>				

(Column 1) (Column 2) (Column 3)

AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total	*	Minus	**	=
	Independent	*	Minus	***	=
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM <input type="checkbox"/>				

* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.

** If the "Highest Number Previously Paid For" in THIS SPACE is less than 20, enter "20."

*** If the "Highest Number Previously Paid For" in THIS SPACE is less than 3, enter "3."

The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.

SMALL ENTITY
TYPE ☐OTHER THAN
SMALL ENTITY

RATE	FEE
BASIC FEE	385.00
XS 9=	
X43=	
+145=	
TOTAL	

RATE	FEE
BASIC FEE	770.00
XS18=	252
X86=	86
+290=	
TOTAL	1,108

SMALL ENTITY

OTHER THAN
SMALL ENTITY

RATE	ADDITIONAL FEE
XS 9=	
X43=	
+145=	
TOTAL ADDIT. FEE	

RATE	ADDITIONAL FEE
XS18=	
X86=	
+290=	
TOTAL ADDIT. FEE	

RATE	ADDITIONAL FEE
XS 9=	
X43=	
+145=	
TOTAL ADDIT. FEE	

RATE	ADDITIONAL FEE
XS18=	
X86=	
+290=	
TOTAL ADDIT. FEE	

RATE	ADDITIONAL FEE
XS 9=	
X43=	
+145=	
TOTAL ADDIT. FEE	

RATE	ADDITIONAL FEE
XS18=	
X86=	
+290=	
TOTAL ADDIT. FEE	

PATENT APPLICATION SERIAL NO. _____

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE
FEE RECORD SHEET

03/31/2004 GWORDOF1 00000046 10812041

01 FC:1001	770.00	DP
02 FC:1201	86.00	DP
03 FC:1202	252.00	DP

PTO-1556

(5/87)

Electronic Acknowledgement Receipt

EFS ID:	2670347
Application Number:	10812041
International Application Number:	
Confirmation Number:	1450
Title of Invention:	Apparatus and method for maintaining suspendible agents in suspension
First Named Inventor/Applicant Name:	Frank M. Fago
Customer Number:	27805
Filer:	Adam Gene Pugh/Dottie Hensley
Filer Authorized By:	Adam Gene Pugh
Attorney Docket Number:	MRD-116 (1495 US)
Receipt Date:	04-JAN-2008
Filing Date:	29-MAR-2004
Time Stamp:	11:52:12
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$210
RAM confirmation Number	6576
Deposit Account	
Authorized User	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /zip	Pages (if appl.)
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1		073979_59_MRD1116_AMD_1st_OA.pdf	119852 08485cd529604435de707b0c749e728 01a355a5c1c4	yes	11
Multipart Description/PDF files in .zip description					
Document Description			Start	End	
Amendment - After Non-Final Rejection			1	1	
Specification			2	2	
Claims			3	8	
Applicant Arguments/Remarks Made in an Amendment			9	11	
Warnings:					
Information:					
2	Fee Worksheet (PTO-06)	fee-info.pdf	8185 d167f6ad1008005410232a80e0e528e 27916524	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			128037		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					

Listing of Claims:

This listing of claims will replace all prior listings of claims in this application.

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1. (CURRENTLY AMENDED) An apparatus for administering a suspendible agent in suspension, the apparatus comprising:

a suspendible agent;

a delivery container including a fluid reservoir capable of holding a propellant fluid, an exit port, a fluid path between said fluid reservoir and said exit port, and a delivery mechanism operative for causing said propellant fluid to flow through said fluid path; and

a suspension apparatus disposed in said fluid path, said suspension apparatus including a radial flow channel and a plurality of circumferential flow channels coupled in fluid communication by said radial flow channel, said radial flow channel and said plurality of circumferential flow channels capable of being filled with the ~~contrast~~ suspendible agent and in fluid communication with said exit port, wherein the ~~contrast~~ suspendible agent is delivered to said exit port after flowing through said radial flow channel and said plurality of circumferential flow channels when said delivery mechanism is operated to cause the propellant fluid to flow through said fluid path.

2. (ORIGINAL) The apparatus of claim 1 wherein said suspension apparatus further includes a plurality of circumferential dividing walls defining said plurality of circumferential flow channels.

3. (ORIGINAL) The apparatus of claim 2 wherein said suspension apparatus further includes a gap formed in a corresponding one of said plurality of circumferential dividing walls that defines said radial flow channel.

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4. (CURRENTLY AMENDED) An apparatus of claim 2 wherein said suspension apparatus includes for administering a suspendible agent in suspension, the apparatus comprising:

a delivery container including a fluid reservoir capable of holding a propellant fluid, an exit port, a fluid path between said fluid reservoir and said exit port, and a delivery mechanism operative for causing said propellant fluid to flow through said fluid path; and

a suspension apparatus disposed in said fluid path, said suspension apparatus including a radial flow channel and a first plate carrying said a plurality of circumferential dividing walls defining a plurality of circumferential flow channels coupled in fluid communication by said radial flow channel, said radial flow channel and said plurality of circumferential flow channels capable of being filled with the suspendible agent and in fluid communication with said exit port, wherein the suspendible agent is delivered to said exit port after flowing through said radial flow channel and said plurality of circumferential flow channels when said delivery mechanism is operated to cause the propellant fluid to flow through said fluid path, and wherein said first plate includes opposed upstream and downstream surfaces and an axial flow channel extending between said upstream and downstream surfaces.

5. (ORIGINAL) The apparatus of claim 4 wherein said first plate includes a radial dividing wall intersecting said plurality of circumferential dividing walls for blocking the plurality of circumferential flow channels and diverting fluid flow through said radial flow channel.

6. (CURRENTLY AMENDED) The apparatus of claim 4 ~~wherein said first plate includes opposed upstream and downstream surfaces~~, said plurality of dividing walls being distributed between said upstream and downstream surfaces.

7. (CURRENTLY AMENDED) The apparatus of claim 6 wherein said ~~first plate includes an~~ axial flow channel ~~coupling~~ coupling circumferential flow channels on said downstream surface with circumferential flow channels on said upstream surface.

8. (CANCELED)

9. (CURRENTLY AMENDED) The apparatus of claim 8 ~~4~~ wherein said axial flow channel is located adjacent to a center of said first plate.

10. (CURRENTLY AMENDED) The apparatus of claim 8 ~~4~~ wherein said axial flow channel is located adjacent to a peripheral edge of said first plate.

11. (CURRENTLY AMENDED) The apparatus of claim 4 wherein said suspension apparatus further comprises a second plate contacting said plurality of ~~first~~ dividing walls ~~located on said upstream surface~~ and a third plate contacting said plurality of ~~first~~ dividing walls ~~located on said upstream surface~~ so that said plurality of ~~first~~ dividing walls define said plurality of circumferential flow channels.

12. (ORIGINAL) The apparatus of claim 11 wherein said second and said third plates each includes an axial flow channel coupling said plurality of circumferential flow channels and said plurality of radial flow channels with circumferential and radial flow channels of an adjacent first plate.

13. (ORIGINAL) The apparatus of claim 4 wherein said suspension apparatus includes a second plate having an axial flow channel communicating with said plurality of circumferential flow channels, said second plate contacting said plurality of first dividing walls for defining said plurality of circumferential flow channels.

14. (CURRENTLY AMENDED) The apparatus of claim 2 wherein said plurality of first dividing walls include irregularities that cause ~~contrast~~ said suspendible agent flowing in said plurality of circumferential flow channels to change direction.

15. (ORIGINAL) The apparatus of claim 2 wherein said plurality of circumferential dividing walls have a concentric arrangement.

16. (ORIGINAL) The apparatus of claim 1 wherein said suspension apparatus includes a pair of first plates, said plurality of circumferential flow channels and said plurality of radial flow channels being distributed between said pair of first plates.

17. (ORIGINAL) The apparatus of claim 16 wherein said suspension apparatus includes a second plate positioned between said pair of first plates so as to separate said plurality of circumferential flow channels and said plurality of radial flow channels on an upstream surface of one of said pair of first plates from said plurality of circumferential flow channels and said plurality of radial flow channels on a downstream surface of the other of said pair of first plates.

18. (ORIGINAL) The apparatus of claim 17 wherein said second plate includes an axial flow channel coupling said plurality of circumferential flow channels and said plurality of radial flow channels on one of said first plates with said plurality of circumferential flow channels and said plurality of radial flow channels on the other of said first plates.

19. (CURRENTLY AMENDED) An The apparatus of claim 1 wherein said suspension device is for administering a suspendible agent in suspension, the apparatus comprising:

a delivery container including a fluid reservoir capable of holding a propellant fluid, an exit port, a fluid path between said fluid reservoir and said exit port, and a delivery mechanism operative for causing said propellant fluid to flow through said fluid path; and

a suspension apparatus positioned inside said delivery container and disposed in said fluid path, said suspension apparatus including a radial flow channel and a plurality of circumferential flow channels coupled in fluid communication by said radial flow channel, said radial flow channel and said plurality of circumferential flow channels capable of being filled with the suspendible agent and in fluid communication with said exit port, wherein the suspendible agent is delivered to said exit port after flowing through said radial flow channel and said plurality of circumferential flow channels when said delivery mechanism is operated to cause the propellant fluid to flow through said fluid path.

20. (ORIGINAL) The apparatus of claim 1 wherein said circumferential flow channels have a concentric arrangement.

21. (CURRENTLY AMENDED) An apparatus for administering a suspendible contrast agent in suspension, the apparatus comprising:

a delivery container including a fluid reservoir ~~capable of~~ holding a propellant fluid, an exit port, a fluid path between said fluid reservoir and said exit port, and a delivery mechanism operative for causing said propellant fluid to flow through said fluid path; and


a suspension apparatus disposed in said fluid path, said suspension apparatus including a plurality of pairs of first and second plates with a stacked arrangement, each pair of said first and second plates being separated by a plurality of dividing walls defining a plurality of circumferential flow channels capable of being filled with the contrast agent, each of said plurality of first and second plates configured to permit axial flow between said plurality of circumferential flow channels of adjacent pairs of first and second plates, wherein the contrast agent is delivered to said exit port after flowing through said plurality of circumferential flow channels when said delivery mechanism is operated to cause propellant fluid to flow through said fluid path.

22. (ORIGINAL) The apparatus of claim 21 wherein a ratio of a volume of said flow channels to a volume occupied by said dividing walls ranges from about 0.25 to about 0.5.

23. (ORIGINAL) The apparatus of claim 21 wherein said set of flow channels includes a concentric plurality of circumferential flow channels and a plurality of radial flow channels, adjacent pairs of said circumferential flow channels being coupled in fluid communication by a corresponding one of said radial flow channels.

24. (CURRENTLY AMENDED) The apparatus of claim 21 wherein each of said ~~plurality of baffle plates and each of said plurality of spacer~~ pairs of first and second plates includes an axial flow channel to permit axial flow between adjacent sets of flow channels.

25. (ORIGINAL) The apparatus of claim 21 wherein said suspension device is positioned inside said delivery container.

 26. (WITHDRAWN) A method for administering a suspendible agent in suspension to a patient, comprising:

providing contrast agent in a fluid path including concentric circumferential flow channels coupled by radial flow channels and axial flow channels that confine the suspendible agent to maintain the suspension;

introducing a propellant fluid into the fluid path effective to cause the contrast agent to flow axially in the fluid path toward an exit port coupled with a patient; and

directing the suspendible agent circumferentially through the concentric circumferential flow channels and radially through the radial flow channels thereby administering the suspendible agent in suspension to the patient.

27. (WITHDRAWN) The method of claim 26 wherein said suspendible agent is a microbubble-containing contrast agent.

28. (WITHDRAWN) The method of claim 26 further comprising:

directing the contrast agent through an axial flow channel coupling adjacent sets of circumferential flow channels and radial flow channels.

29. (WITHDRAWN) The method of claim 26 wherein directing the contrast agent further comprises:

directing the contrast agent circumferentially through a first set of the concentric circumferential flow channels and radially outward through a first set of the radial flow channels; and


directing the contrast agent circumferentially through a second set of the concentric circumferential flow channels and radially inward through a second set of the radial flow channels.

30. (WITHDRAWN) The method of claim 29 further comprising:

transferring the contrast agent from the first set of the concentric circumferential flow channels and the first set of the radial flow channels to the second set of the concentric circumferential flow channels and the second set of the radial flow channels.

31. (WITHDRAWN) The method of claim 29 further comprising:

transferring the contrast agent from the second set of the concentric circumferential flow channels and the second set of the radial flow channels to the first set of the concentric circumferential flow channels and the first set of the radial flow channels.

 32. (WITHDRAWN) A method of filling a device for administering a suspendible agent in suspension to a patient, comprising:

aspirating a propellant fluid from a first bulk container through a fluid path including concentric circumferential flow channels coupled by radial flow channels and axial flow channels into a fluid reservoir of a delivery container; and

aspirating the suspendible agent from a second bulk container into the concentric circumferential flow channels, radial flow channels and axial flow channels of the fluid path.

33. (WITHDRAWN) The method of claim 32 wherein said suspendible agent is a microbubble-containing contrast agent.

34. (WITHDRAWN) The method of claim 32 wherein aspirating the volume of the suspendible agent further comprises:

displacing the propellant fluid resident in the concentric circumferential flow channels coupled by radial flow channels and axial flow channels into the fluid reservoir.



35. (NEW) An apparatus for administering a suspendible agent in suspension, comprising:

a suspendible agent;

a delivery container including a fluid reservoir capable of holding a propellant fluid, an exit port, a fluid path between said fluid reservoir and said exit port, and a delivery mechanism operative for causing said propellant fluid to flow through said fluid path; and

a suspension apparatus disposed in said fluid path, said suspension apparatus including a radial flow channel and a plurality of circumferential flow channels coupled in fluid communication by said radial flow channel, said radial flow channel and said plurality of circumferential flow channels capable of being filled with the suspendible agent and in fluid communication with said exit port, wherein the suspendible agent is delivered to said exit port when said delivery mechanism is operated to cause the propellant fluid to flow through said fluid path.

ATTACHMENT C

PTO/SB/06 (07-06)

Approved for use through 1/31/2007. CMB 0651-0032

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

PATENT APPLICATION FEE DETERMINATION RECORD Substitute for Form PTO-875				Application or Docket Number 10/812,041		Filing Date 03/29/2004		<input type="checkbox"/> To be Mailed		
APPLICATION AS FILED – PART I										
(Column 1)			(Column 2)		SMALL ENTITY <input type="checkbox"/> OR		OTHER THAN SMALL ENTITY			
FOR	NUMBER FILED	NUMBER EXTRA	RATE (\$)	FEE (\$)	RATE (\$)	FEE (\$)				
<input checked="" type="checkbox"/> BASIC FEE (37 CFR 1.16(e), (b), or (c))	N/A	N/A	N/A		N/A	770				
<input type="checkbox"/> SEARCH FEE (37 CFR 1.16(h), (i), or (m))	N/A	N/A	N/A		N/A					
<input type="checkbox"/> EXAMINATION FEE (37 CFR 1.16(o), (p), or (q))	N/A	N/A	N/A		N/A					
TOTAL CLAIMS (37 CFR 1.16(i))	minus 20 =	*	X \$ =		OR	X \$ =				
INDEPENDENT CLAIMS (37 CFR 1.16(h))	minus 3 =	*	X \$ =		OR	X \$ =				
<input type="checkbox"/> APPLICATION SIZE FEE (37 CFR 1.16(s))	If the specification and drawings exceed 100 sheets of paper, the application size fee due is \$250 (\$125 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).									
<input type="checkbox"/> MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(j))										
* If the difference in column 1 is less than zero, enter "0" in column 2.										
APPLICATION AS AMENDED – PART II										
(Column 1)			(Column 2)		(Column 3)		SMALL ENTITY OR		OTHER THAN SMALL ENTITY	
01/04/2008	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE (\$)	ADDITIONAL FEE (\$)	RATE (\$)	ADDITIONAL FEE (\$)			
Total (37 CFR 1.16(i))	* 34	Minus ** 34	= 0	X \$ =		OR	X \$60 =	0		
Independent (37 CFR 1.16(h))	* 7	Minus *** 4	= 3	X \$ =		OR	X \$210 =	630		
<input type="checkbox"/> Application Size Fee (37 CFR 1.16(s))										
<input type="checkbox"/> FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))										
				TOTAL ADD'L FEE		OR	TOTAL ADD'L FEE	630		
(Column 1)			(Column 2)		(Column 3)		SMALL ENTITY OR		OTHER THAN SMALL ENTITY	
01/04/2008	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE (\$)	ADDITIONAL FEE (\$)	RATE (\$)	ADDITIONAL FEE (\$)			
Total (37 CFR 1.16(i))	*	Minus **	=	X \$ =		OR	X \$ =			
Independent (37 CFR 1.16(h))	*	Minus ***	=	X \$ =		OR	X \$ =			
<input type="checkbox"/> Application Size Fee (37 CFR 1.16(s))										
<input type="checkbox"/> FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(j))										
				TOTAL ADD'L FEE		OR	TOTAL ADD'L FEE			
<p>* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.</p> <p>** If the "Highest Number Previously Paid For" in THIS SPACE is less than 20, enter "20".</p> <p>*** If the "Highest Number Previously Paid For" in THIS SPACE is less than 3, enter "3".</p> <p>The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.</p>										

Legal Instrument Examiner:
Felicia Allen-Jenkins

This collection of information is required by 37 CFR 1.16. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Document code: WFEE

United States Patent and Trademark Office
Sales Receipt for Accounting Date: 01/22/2008

FALLEN	SALE	#00000011	Mailroom Dt:	01/04/2008	200809	10812041
		01	FC :	1201	420.00	DA